

25X1

SECRET/ [REDACTED]

Approved For Release 2002/08/15 : CIA RDP83-00415R012300060013-4

25X1A

East Germany

Developments Conducted by the Nationalized Radio Engineering Plants of the DDR;

[REDACTED] 1 page, 3 photostats; German.

25X1A

Subject document is a part of a letter by the Postal and Telecommunications Ministry to the Control Office for Postal and Telecommunications Techniques, dated 29 Oct 1951, requesting information on the present status of certain development orders in the field of HF installations and equipment. The request makes reference to a total of 67 development projects. The project titles include among others: Ultrashort wave test oscillators, theoretical and practical research on modulation methods, ultrashort wave control receivers, 50 and 100 kw broadcast transmitters, long-wave commercial type receivers, high antenna masts, crystal control for ultrashort wave transmitters, ultrashort wave propagation and antenna measurements, decimeter-wave feeders for television, development of a 200 kw HF energy line, development of tubeless crystal amplifiers (transistors), development of crystal diodes, pulse-type radio navigation similar to Decca and Loran systems, radio DF systems including ultrashort wave, high-powered ship transmitters, 2 and 10 kw television transmitters, television receivers, 1, 3 and 10 kw ultrashort wave transmitters, transmitter tubes for short and ultrashort waves, etc.

25X1A

Abstractor: [REDACTED]

Date: August 13, 1952

SECRET / [REDACTED]

SECURITY INFORMATION

25X1

Approved For Release 2002/08/15 : CIA-RDP83-00415R012300060013-4

25X1